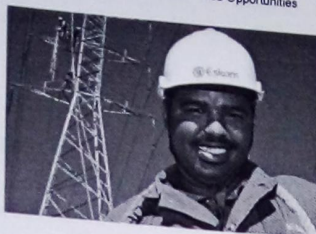


power ,04/2023 ,award certificate diplomat saqa  
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 appropriate, yes 14.22. Engineering electrical

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## Personal details

Title: Mr  
Initials: Tsh

First Name: Tshingombe  
Surname: Tshitadi

South African ID Number: Passport Number: Tircog00910610  
Preferred Location: South Africa (Gauteng)

Gender: Male  
Are you a South African Citizen: No  
Nationality: Rd congo  
Race: African  
Disability: No  
Disability Details:

Your Current Location: South Africa (Gauteng)

Have you ever been convicted of criminal offence: No  
Criminal Offence details:  
Postal Address: Percy Street 103 Rockview flat ,20 Percy street

Current Residential Address: 20percy street , 103 Rockview jhb Gauteng  
Postal Code:  
First Language: Isizulu  
Do you have a valid drivers licence: No  
Drivers Licence: None  
Phone (Day): 0725298946  
Do you have any Medical condition: No

Second Language: Dee

Fax: 0725298946  
Mobile: 0725298946  
Give details of operations, illness, mental/physical defects:

Are You An Eskom Employee: No  
Eskom Employee Type:

Current Division/Group:  
Unique Number:  
Current Total Cost to Company: R 950 000.00 - R 1 100 000.00  
Task Grade:  
Email Address: Tshingombefiston@gmail.com

## Educational Info

Enter your top 5 (max.) COMPLETED Qualifications.

Have you completed a Matric/Grade12 or equivalent Qualification or higher  
Highest school Grade

Qualification	Institution	Year Qualified	Qualification Rank	Time Taken To Complete
National Diploma(Electrical LC)	Saga instituts foreign/St peace college	2018	1	3 years



None	st peace collegg	2023	1	3 years
National N4 Certificate	Saqa /dhet St peace college	2022	2	0-6 Months
None	saqa	2021	2	3 years

Are you registered with a professional institution? ☒ Yes ☐ No

## Professional Registration

<input type="checkbox"/> Advocate	<input type="checkbox"/> Architect	<input type="checkbox"/> Architect In Training	<input type="checkbox"/> Attorney	<input type="checkbox"/> Chartered HR Practitioner
<input type="checkbox"/> CIA (SA)	<input type="checkbox"/> CIMA	<input type="checkbox"/> CIPS	<input type="checkbox"/> EIT	<input type="checkbox"/> IITPSA
<input type="checkbox"/> IMM	<input type="checkbox"/> Instrumentation Mechanician	<input type="checkbox"/> IOSM	<input type="checkbox"/> Librarian	<input type="checkbox"/> Medical Practitioner
<input type="checkbox"/> PMP	<input type="checkbox"/> PMSA	<input type="checkbox"/> Pr Cert Eng	<input type="checkbox"/> Pr Eng	<input type="checkbox"/> Pr Tech Eng
<input type="checkbox"/> Pr Technl Eng	<input type="checkbox"/> PRISA	<input type="checkbox"/> Prof Land Surveyor	<input type="checkbox"/> Prof Natural Scientist	<input type="checkbox"/> Professional Surveyor (PLATO)
<input type="checkbox"/> PSIRA Grade A	<input type="checkbox"/> PSIRA Grade B	<input type="checkbox"/> PSIRA Grade C	<input type="checkbox"/> PSIRA Grade D	<input type="checkbox"/> PSIRA Grade E
<input type="checkbox"/> Psychologist	<input type="checkbox"/> Psychometrist	<input type="checkbox"/> Quantity Surveyor	<input type="checkbox"/> Quantity Surveyor In Training	<input type="checkbox"/> Reg Cert Engineer
<input type="checkbox"/> Reg Eng Tech	<input type="checkbox"/> Registered Nurse	<input type="checkbox"/> SAATCA	<input type="checkbox"/> SABPP	<input type="checkbox"/> SACPCMP
<input type="checkbox"/> SAICA	<input type="checkbox"/> Social Worker	<input type="checkbox"/> Survey Technician (PLATO)	<input type="checkbox"/> Surveyor (PLATO)	<input type="checkbox"/> Town and Regional Planner

☒ Yes

Other Professional Registration:

## Employment History

Company	Position	Salary Range	Outputs	Achievements	Start Date	End Date	Employment Rank	Reason For Leaving
St peace college	Panel wiring electricK	R 0 - R 100 000.00	Panel wiring electrical, design distribution board outlet socket,Installation dol motor transformer ,test electrician ,skill development sector ,,	Certifate award panel electrical wiring Issue skill ,level	2023/10/25 12:00:00 AM	2023/10/27 12:00:00 AM	2	Close panel wiring electrical tendered
st peace collge /city power cv	student learner	R 950 000.00 - R 1 100 000.00	Portfolio career research college engineering carerjohln gov Tshingombe tshltadi fiston 2023 deapartment of science and Innovation socio economic development, -1 .programme administration technology Innovation International cooperation Gov , city power and St peace college Programme, exposition science -2.programme research development support : St peace college lecture and learner development under planning. Department high Education vs saqa vs qcto,vs seta research resolved time table examination Assessment police , Portfolio documents systems Integrity police academic, -2.1. purpose: Innovation practical and theoretical. science and technology science national trade factor outcome time table trading examination and qualification framework national diploma n engineering and council trade sector authority , Innovation system outcomes empower system subject entry phase learning and lecture teach science exhibition generation technology Assessment police ,and Engineering assessment trade machine and trade control system process project system control evaluation system 2.1.2 knowledge: Innovation practical and theoretical trade technology electrical engineering Electrotechnolgy empower value are recreation orientation maximum, value tax , return studies and Examine electro technology engineering time table assessment Completed research Ianlaries system technology value entry lecture exam nated vs. saqa vs qcto linearism system electro technology power fundamental Job duty Job maximum, Job value minimum trade operational, task minim component system, -Job duty cycle system value : learner lecture framework qualification and occupation trade Job value salary resource human maximum fiscality minimum technology components system : sciences natural system Investigation design minimum agreement value Job trade module,task minimum ,task minimum service require trading sectors and maximum sectoral	learner engineering electrical	2022/10/28 12:00:00 AM	2022/11/16 12:00:00 AM	4	no meeting requirment



College equipment framework theory practical lab  
workshop workplace implementation department gov  
system, more innovation tax incentives,, Meeting  
request -National energy regulatory me minister  
mandatory electricity piped , invitation me board design  
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.dmr stick , sale revenue n power plant fuel used  
national treasure sector particip In power generation ,  
ensure private skill fund,, national research fund ,, Visa  
Meet national skill fund, Thu, Sep 21, 4:25 PM (9 days  
ago) to csd, DSI-Notification One attachment \*  
Scanned by Gmail tshingombe fiston Wed, Sep 27,  
5:21 PM (3 days ago) to TSHINGOMBEKB, tshingombe,  
DSI-Notification Technology design  
engineering,systems engineering, tshingombe fiston  
Wed, Sep 27, 5:22 PM (3 days ago) to  
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tshingombe Mail Delivery Subsystem Wed, Sep 27,  
5:23 PM (3 days ago) Address not found Your message  
wasn't delivered to tshladitshingombe@yahoo.fr  
because the address couldn't be found, or is unable to  
receive mail. The response tshingombe fiston Wed, Sep  
27, 8:55 PM (3 days ago) to DSI-Notification,  
TSHINGOMBEKB, tshingombe 1. project -High school  
theory practice week grade Theory labo work shop high  
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Instituts case studies research -college workshop  
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career : projection diagram labelled schematic -Projects  
design : projection diagram labelled schematic -Project  
way -Project experience measure test , diagrammed  
algorithme logigramme organigramme , diagramme  
sequential , Concept design planogramme , algorithm .  
Graphcstp - purpose of plan. Dhet yes, key switch  
Implementation 1. purpose of plan. Dhet yes, key  
contact -aim of plan yes, -objectivity plan yes - key  
delivery area 2.implementation monitoring of teaching  
--purpose yes - trade test QCTO license yes ,let /lep  
3purpose. -4 purpose and evaluation maintenance panel  
appropriate , undertake manufacture maintenance panel  
yes -6.1 Value Assessment saqa vs NC's Infrastructure. 7  
7.purpose dhet education career bridge stabl base  
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vs practice test manufacture yes, -10.purpose dhet  
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premise protection line fire -10.2 purpose engineering  
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foindamental system process fabric y yes, -engineering  
science theory plan mapping measure trade engineering e  
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11.purpose control lab , -1.2 dhet vs saqa practical trade  
measure lab workshop workplace Industrial trade  
experience lab workshop workplaces.. -13. Dhet ncv nated  
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logigram algorithme -1Initialisation : start  
-implementation circulum knowledge circulum contractual  
engineering e register and consultant e electrique  
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Computer. Yes 2.purpose ask factor career outcome  
transition phase learner phase exhibition phases teach  
beginning. Yes 3.method material and equipment  
scientific guidelines assess formation Summative rubric  
tools assessment learner and teacher time e. Yes  
4.result nantecht and minint what is technology wath  
are day of mining how is nanotechnology energy. Yes  
4.conclusion : ent discovery Computer training t and  
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. 1.research plan template yes, 1.1 scientific  
Investigation project experimental. Yes 1.2 engineering  
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Logigramme -1. engineering electrical trade . yes.  
time table to job time experience trade . yes -work  
-education study program St peace college.yes -work  
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work training experiential tasks , - award degree  
diploma ,saqa award panel wiring electrical , yes -skill  
panel wiring electrical , yes -personal projects  
engineering electrical visited / St peace college city



power ,04/2023 ,award certificate diplomat saqa  
 engineering yes -organization ,St peace city studies  
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 50.1 built making , Subject module overview colleges  
 lab workshop theory police ..city power tshingombe  
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 Notification, TSHINGOMBEKB, tshingombe 1 .CVS Title  
 government and Education Job Engineering college.  
 1.conte t engineering electrical career project Project  
 officer outcom e legislation government engineering job  
 gov city .yes 2.2 abstract job work career category Job  
 skills.yes 3. Entry Engineering electrical trade  
 Infrastructure Implimentation support. Yes 4. Purpose  
 assessor .yes 4.1 case study how make calculation  
 for a distribution substation. Yes - 5.requirement  
 substation , 5 purpose and required , advance basic.  
 Yes 6. Requirements power station and central system  
 appliances TV reliable , Yes 8.requirement  
 Dimensioning workplace. Yes 8.2 fonctionalite prindpal  
 . Note calcul office , bureau studi ,sabs ,ECB,realil calcul  
 test Yes 9.required domain application distribution  
 network . Yes 10.of electromagnetic Induction to solve  
 problem. Yes 11.required energy dimensioning, Yes 15.1  
 rate discharge required need adjusting energy  
 determine secondt control power requirements. Yes 16.  
 Required functions function. Yes 17. Required report  
 current measurement. 18.required energilcal energy  
 and electro energy mass government weight Gass  
 products. Yes 19.1 ..circuit diagram of analyse energy  
 meter , ATM term standard automate teller machine.  
 20.require case diagrams for arm systeme. Yes 2.1  
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 generation Nomenclature assembly,step Yes 2.2  
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 cities network , - Education and for Innovation power of  
 digital technologies, -30.. required design analysis  
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 -Algorigramme, logigram -Key lock, -Equation key  
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 electrotechnology : electrical International  
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 International,commission energy,commission  
 lightning,, system International physic ,chemical ,,  
 Construction electric association ,Information rules  
 Labels, Power empower : fundamental system, process  
 Implimentation phase operationel step task project:  
 Schematic diagram: prindpal game Technologie  
 ,supplies power purpose power : rules attorney:  
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 -prindple schematic: schedule Orientation projection  
 flow share line manager system process purpose  
 horizontal vertical team line flow -Purpose purpose :  
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 supervisor - design organigramme: Way key switch  
 organisation supervisor planing way , 2 way ,3,way  
 block Mono schedule schematic,4 way switch supplie  
 power recall delay relay o'clock dimer -Organigramme  
 schematic blocks,convert Information : „Organigramme  
 board metering , logigram , algorigramme.bod



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 engineering and management in power city studies  
 engineering yes 1.4/2004 award engineering diploma  
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 and theory 1.4/2004 assessment last practical  
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 Research from table training education research and  
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 engineering yes a department type of position  
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 Yes 1.4/2004 and the design and building Electrical  
 equipment advance technology within building yes  
 a assessment guidelines installation vocational  
 Engineering knowledge from Engineering learner  
 except function 1.4/2004 Assessment plan  
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 single phase current measurement 1.4/2004 0.2/2004 is  
 capacity to calibrating large value electrical meter  
 provide value meter yes 1.4/2004 using desktop applied  
 power meter management system for management  
 is results record table should require a desk top  
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 and correct system development Yes 1.4/2004 research  
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 2.1.4.1 power allowed minimum job career student  
 power study 1.4/2004 training allocation minimum 2.1.4.2  
 questionnaire from ask student in plant diagnosis 2.1  
 4.1 ask factor permit 2.1.4.3 student city power and  
 training to delivery bill information system integration  
 2.1.4.6 student city power and training to delivery bill  
 information system financial implementation in system  
 want to move gas development social 2.1.4.6  
 metering module from theory electricity research  
 framework power information management system  
 framework control skill mathematics Engineering  
 3.1.4 student homework 3.4.6.1 faculty allowed  
 system engineering lab workshop 3.4.6.2 to 3.1.4.6  
 metering implementation time table module giv system  
 6 provide contextual information city power and SI  
 power student Engineering electrical research 3.8  
 compared result obtained statement visited  
 investigation metering power college time 1 learner  
 4.2 requirements appointment plant engineering  
 electrical consultant provision professional specific  
 DIT application 3.1 implementation from work  
 regularly 3.2 case study circuit visited compared  
 installation 3.2.1 module industry safety join working  
 from final continue 4 engineering 4 optional class  
 3.1.4.2 feedback power control meter reading schedule  
 tariff rate request vendor type fault logging load  
 shedding ultra tariff monthly metering 11 metering  
 and control proposed over load power accident  
 appliances metering consumer procedure claim fault  
 crime tagged cut off metering 12 generation  
 measures network transmission test time table  
 engineering electrical physics chemical engineering  
 engineering drawing Engineering apply to carry career  
 outdoor skills to make a reference arrangements power  
 city training visited engineering estimate resolution add  
 system equal measurement Yes 1.3.2 single system  
 model in access engineering SI power was correct fact  
 introduce from guide visited city power city learner  
 appropriate yes 1.4.12 Engineering electrical



distribution board , distribution system design .

- equation  
logic : state logic ,oor 1, voltage 220,380 F1=0,  
F2=0,F3=0, circuit breaker MCB  
MCB1=0,MCB2=0,MCB3=0, Line 1,2,3 state = 0,  
F1+F2+F3 ,metering kWh=0 , kvarh=0,KVA = o cos  
meter = 0 Circuit breaker ,over load rcdbo =0, Db box  
system db=0, operational technologie, Equation logic  
Db= F1+MCB+kvar+kwh Power supply, Db = lights+  
outlet socket+guyzer+ Sw1=1 light = 1,  
sw2=1,sw3=1,SW 6, ,SW 5,

- organisation  
dol ,reverse. Load. Km1= F1+so+(S1+km1). Motor  
Km2=F2+so(S2+km2)..

K1m =  
F1+so(S1+km1).km2 Km2=F2+so(S2+km2).km1  
K start=  
F1+so(S1+km1).k d K delta=F2+so(S1+km2).ks  
On line

generator ,transformer transmitters Kgenerator  
=F1+so(S1+kg1).kg 2  
Kgenerator=F2+so(S2+kg2).kg.2 Transformer = F1=,1,  
(Q+break+Q).(Q+break+Q)+transfo + Q+Brak+Q+

-Algorithme:  
operational system Initial f1.start . F1=1 yes , or not  
Initialisation,F2=1,yes ,or equal =o Initial Initiation , f  
3=1,yes or equal=0 Initial , ,SW = 1:yes ,km = 1,  
yes,kg=1 yes step or reinitialisation . Db box = ,1  
,,D's=,1 activation atstem End procedure ,,

Logigramme algebraic boolean , Coventer Binaire 2.  
0,1,decimal base 10, hexadecimal 16, Input / out put  
logic byt Sw1=0,sw2=0,sw3=0,SW=0/ 0000, Base  
10,base 16 S1=0,S2=0,S3=0, S4=0=0/0000  
Km=0,km=0,km=0,km=0/0000  
Kg=0,kg=0,km=0,Km=0/ 0000

Fortran CLS program,PLC 10.Print sw1 20.Print sw2  
30.print sw3 40.print sw4 50 print S1, 60 print S2 70  
print S3 80 print s4 90 print km 100 .print kg 110.print  
t Input ="sw1", sw2,sw3,sw4,Se Input = S1,  
S2,S4,S4,, Input = km, Input = kg If " sw1" = 1, i =  
Else Show String

Robotic  
research operational Algo pin address value scatter  
position \_- - tshingombe fiston Fri, Sep 29, 11:40 PM  
(10 hours ago) to DSI-Notification, TSHINGOMBEKB,  
tshingombe

Analyse design ,analyse circuit. Sequence , circulum  
purpose - call key display sw1,sw2,sw3,sw4 -call and  
recall ,db ,Q - call and recall current sw1,sw2,sw4 - call  
way key + Call km,call kg ,call. -Module call and recall  
sw1 task ,call task ,sw2 ,call task sw1 required contact  
task sw1 = 0, sw1=0, Task km Call presson pressosta  
kp,call manosta ,call detector call,termomete kt Relay  
Current exp -Module calculator operational, call task  
call , sw1 operational logic add, subtraction ,  
multiplication,division task Module Inverter ,module  
multiplex , Integration circuit module switch , Call  
presson under pressure, Call , module calcule step  
task ,S2,S2,s3s4,sequence presson ,selector Call pin  
address ,transistor thyristor comande task , Call  
module matrices ,Display module... operational system  
call recall task ,multi task multi use, mmono task, call  
windows,, operating system call motor lecture current  
disc tape magnetic electromagnetic memory card ,  
reader card call ,sub system - e: Release resultat  
statement and finalize award diploma./Irregularity  
case .re marker

tshingombe fiston Sat, Sep 23, 2023 at 10:06 AM To:  
TSHINGOMBEKB TSHITADI , centraloffice@qcto.org.za,  
secretarydrr@saga.co.za, Qualification@qcto.org.za,  
Mahlangu.L@qcto.org.za,  
learnersenrolments@qcto.org.za, csd@treasury.gov.za,  
callcentre@dhet.gov, modiba.d@dhet.co.za,  
sagaInfo@saga.org.za, dfqas@saga.co.za,  
DGRegistry@treasury.gov.za,  
deregistrations@dpc.co.za, DSI-Notification On Thu,  
Jun 1, 2023 at 1:38 PM tshingombe fiston wrote: QCTO  
APPLICATION FORM FOR DEVELOPMENT, REVIEW,  
REALIGNMENT/ DE-ACTIVATION/ REPLACEMENT OF  
OCCUPATIONAL QUALIFICATIONS/PART  
QUALIFICATIONS/SKILLS PROGRAMMES IN LINE WITH  
THE OQSF POLICY (2021) OCCUPATIONAL  
QUALIFICATION TYPE (NOMENCLATURE) NB: Only  
Quality Partners (QP) may complete this form SECTION  
A:SPECIFY TYPE OF DEVELOPMENT REQUESTED Tick  
the applicable box in the table below: TYPE DEVELOP  
REVIEW REALIGN DE-ACTIVATE REPLACE  
QUALIFICATION N engineering PART- QUALIFICATION  
n/engineerin SKILLS PROGRAMME engineering  
SECTION B: QUALIFICATION DETAILS B1. Occupation  
and/or specialisation that this Occupational  
Qualification relates to: QUALIFICATION TYPE  
OCCUPATION/SKILLS PROGRAMMETITLE OF CODE  
(state if none related can be found) SPECIALISATION  
TITLE SETA CHAMBER SIC CODE 1. Panel waring 2.n  
engineering electrical 3. 4. Link to access OFO:  
<https://www.dhet.gov.za/Skills%20Development/Updated%20FINAL%20OFO%20VERSION%202021.xls>  
Link to access SIC Codes: <https://www.dhet.gov.za/SiteAssets/Publication%20of%20New%20Seta%20Landscape.pdf>



electrotechnology trading components Value financial  
tax system: 2.2.3: strategies: strategies phasing  
module tasking curriculum system Implementation levels  
grading lecture objectivity: The trading lecture and  
learning system engineering science electrical subject  
and technology electrical, electro technology, education  
technology System outcome, trading education  
technology systems power factor demand system  
education, efficiency system assignment power  
objectivity module task, maximize inventories  
psychopedagogy metric system month week of  
observations learner form test assessment assignment  
control tpm maintenance meeting product control  
technology goal. -1.2.3.4: development human  
generation: system teaches sector organisations  
technology rate value maximum rate demand factor  
admission value ask required report system value.  
-1.2.5.component: trading lecture used company  
manufacture relate system Industrial Education system  
Intelligence management system information  
,education computing control system switch and  
material support command disposition component  
manufacturers Numerical time table framework  
regulatory Education trade relate handbook guideline  
Information and orientation integrative system  
component handbook relate maintenance update,  
upgrade system -1.2.6: basic science infrastructure:  
Implementation of research innovation mission equipment  
College equipment framework theory practical lab  
workshop workplace implementation department gov  
system, more innovation, tax incentives, Meeting  
request -National energy regulatory of South Africa  
mandatory electricity piped, invitation me minister  
tribunal, Meeting electrical conformance board design  
Installer regulatory Cox competition b Meeting salt  
.dmg stick, sale revenue power plant fuel used  
national treasure sars department of energy mandatory  
ensure private sector participate in power generation,  
Meet national skill fund, national research fund, Visa  
permit tshingombe liston Wed, Sep 20, 5:31 PM (10  
days ago) to TSHINGOMBEKB, tshingombe, DSI-  
Notification partment of science and innovation socio  
economic development, -1 .programme administration  
technology innovation international cooperation Gov,  
city power and St peace college Programme, exposition  
science -2.programme research development support :  
St peace college lecture and learner development  
under planning. Department high Education vs saga vs  
qcto, vs seta research resolved time table examination  
Assessment police, Portfolio documents systems  
Integrity police academic, -2.1. purpose : innovation  
practical and theoretical, science and technology  
science national trade factor outcome time table  
trading examination and qualification framework national  
diploma n engineering and council trade sector  
authority, innovation system outcomes empower  
system subject entry phase learning and lecture teach  
science exhibition generation technology Assessment  
police, and Engineering assessment trade machine and  
trade control system process project system controle  
evaluation system 2.1.2 knowledge: Innovation practical  
and theoretical trade technology electrical engineering  
Electrotechnology empower value are recreation  
orientation maximum, value tax, return studies and  
Examin electrotechnology engineering time table  
assessment Completed research linearise system  
technology value entry lecture exam nated vs saga vs  
qcto linearise system electrotechnology power  
fundamental job duty job maximum, job value minimum  
trade operational, task minlm component system, -Job  
duty cycle system value : learner lecture framework  
qualification and occupation trade job value salary  
resource human maximum fiscality minimum  
technology components system : sciences natural  
system investigation design minimum agreement value  
job trade module, task minimum, task minimum service  
require trading sectors and maximum sectoral  
electrotechnology trading components Value financial  
tax system: 2.2.3: strategies: strategies phasing  
module tasking curriculum system Implementation levels  
grading lecture objectivity: The trading lecture and  
learning system engineering science electrical subject  
and technology electrical, electro technology, education  
technology System outcom, trading education  
technology systems power factor demand system  
education, efficiency systems assignment power  
objectivity module task, maximize inventories  
psychopedagogy metric system month week of  
observations learner form test assessment assignment  
control tpm maintenance meeting product control  
technology goal. -1.2.3.4: development human  
generation : system teach sector organisations  
technology rate value maximum rate demand factor  
admission value ask required report system value.  
-1.2.5.component: trading lecture used company  
manufacture relate system Industrial Education system  
Intelligence management system information  
,education computing control system switch and  
material support command disposition component  
manufacturers Numerical time table framework  
regulatory Education trade relate handbook guideline  
Information and orientation integrative system  
component handbook relate maintenance update,  
upgrade system -1.2.6: basic science Infrastructure:  
Implementation of research innovation mission equipment



B2. Details of Qualification(s)/recorded Trades affected where applicable: QUALIFICATION ID/RECORDED TRADE ID QUALIFICATION TITLE/RECORDED TRADE TITLE LEVEL CREDITS QUALITY PARTNER (QP) Engineering electric Lev,5/n4 n Panel wiring Lev2 B3. Learnerships registered against the above stated qualification/trade: LEARNERSHIP REGISTRATION NUMBER LEARNERSHIP TITLE NQF LEVEL Engineering electrical N4/lev5 B4. Does the intended occupational qualification relate to relevant economic drivers? For each area marked yes, provide evidence Reference current source, with page number, where need was identified Tick YES or NO. 4.1 Listed in the Economic Reconstruction and Recovery Plan (ERRP)? Yes Yes No Reference 4.2 National Development Plan Yes Yes No Reference 4.3 New Growth Path Yes No Reference 4.4 Industrial Policy Action Plan Yes Yes No Reference 4.5 Economic drivers in Strategic Infrastructure Projects (SIPs) Yes Yes No Reference 4.6 Reconfiguration and Reconstruction of H4-H6 part qualifications Yes Yes No Reference 4.7 DHET Scarce Skills List (List of Occupations in High Demand) Yes Yes No Reference 4.8 Legacy/Historically QOSF Qualifications Yes Yes No Reference 4.9 Other priorities Yes Yes No Reference B.5 Provide a rationale for occupation/specialisation (i.e. describe and explain need, benefit, typical learners) ... B.6 Specify regulatory bodies, professional bodies, associations, labour or employer organisations and/or other stakeholders that are involved/interested in this occupation: ... SECTION C: APPLICANT DETAILS Complete the table QUALITY PARTNER DETAILS NAME OF QUALITY PARTNER ... st peace college NAME AND SURNAME OF APPLICANT ... tshingombe tshitadi DESIGNATION OF APPLICANT ... EMAIL ADDRESS OF APPLICANT Tshingombekb@gmail.com ... APPLICANT SIGNATURE ... tshingombe// DATE ... 01/06/2023 SECTION D: APPLICATION SUBMISSION Email completed and signed application form to: qualifications@qcto.org.za FINAL VERIFICATION REPORT TEMPLATE NB: This scoping report is to be compiled by the QP and is submitted to the QCTO within 10 working days after the Final Verification Meeting. 1. QCTO approved application for which the Final Verification Meeting was conducted: OCCUPATION engineering OFO CODE en SPECIALISATION n 2. Final Verification Meeting details: DATE 11 VENUE 1 TIME n 3. Details of Qualification for which Final Verification is conducted: NO QUALIFICATION TYPE QUALIFICATION TITLE NQF LEVEL CREDITS 1. Trade theory electrical Trade electrical engineering N4/lev5 n 4. Details of Part-Qualification for which Final Verification is conducted: NO QUALIFICATION TYPE QUALIFICATION TITLE NQF LEVEL CREDITS 1. Trade theory /panel wiring Engineering n NS n 2. 5. Details of Skills Programme for which Final Verification is conducted: NO QUALIFICATION TYPE QUALIFICATION TITLE NQF LEVEL CREDITS 1. Engineering electrical Engineering n N4/lev 5 n 2. Panel wiring electrical Trade theory Lev n 6. Analysis of stakeholders consulted for Final Verification: NO CLASSIFICATION NUMBER OF PARTICIPANTS WHO WERE INVITED TO THE MEETING NUMBER OF PARTICIPANTS WHO ATTENDED THE MEETING 1. WORKPLACE PRACTITIONER 4 4 2. PROFESSIONAL BODY/NON-STATUTORY BODY 4 4 3. REGULATORY/STATUTORY BODY 4 4 4. EMPLOYER ASSOCIATION 4 4 5. EMPLOYEE ASSOCIATION/LABOUR UNION 4 4 6. EDUCATION AND TRAINING PROVIDER (PUBLIC) 4 4 7. EDUCATION AND TRAINING PROVIDER (PRIVATE) 4 4 8. ASSESSMENT SPECIALIST (EXAMINER/ MODERATOR WITH EXPERIENCE) 4 4 9. CURRICULUM DEVELOPMENT SPECIALIST 4 4 10. TEACHING AND LEARNING SPECIALIST 4 4 11. COUNCIL ON HIGHER EDUCATION REPRESENTATIVE 4 4 12. HIGHER EDUCATION INSTITUTION REPRESENTATIVE 4 4 13. OTHER 4 4 14. TOTAL 56 56 NB: Attach Final Verification Meeting Attendance Register in the QCTO prescribed format 7. Details of Subject Matter Expert who will facilitate the development of Qualification/Part Qualifications/Skills Programme: NAME SURNAME EMAIL ADDRESS CELL NUMBER TELEPHONE NUMBER tshingombe tshitadi tshingombekb@gmail.com Comments ... 8. Quality partner declaration: I, ... (Name and Surname - Quality Partner Representative), declare that the information provided above is an accurate reflection of the proceedings of the scoping meeting as detailed in this report. Signed on this ... 02 day of 6..20.. 23 at ... jhb

Never been Employed Before	Education Engineering electrical trade	R 950 000.00 - R 1 100 000.00	Engineering electrical	2023/10/20 12:00:00 AM	2023/10/20 12:00:00 AM	6	Engineering electrical job close tendered
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11

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## Tshingombe Tshitadi

[tshingombe@eaton.com](mailto:tshingombe@eaton.com)

Email

Johannesburg, South Africa

Location

1/7/15/151000

Phone

### Preferences

### Skills





TT

Home / Curriculum

Education / Curriculum

Work Experience / Curriculum

Additional Information / Curriculum

Industrial Maintenance

Inventory Management

Milwright

Quality Inspection

Tool & Die

Sitting Forklift

Working in an Industrial or Manufacturing Setting

See More (6)

## Work Experience (1)

Add Work Experience



### Engineering

Jacobs Engineering

Feb 2020 - Present

engineering electrical design analyse investigation component

## Education (1)

Add Education

UNIVERSITÉ De Kinshasa UNIKIN

Certificate, Engineering

Oct 2020 - Jan 2023

Study Program at jacobs college 10/2020 - Present, Job r Courses engineering electrical

Do you have any awards, patents, publications or military service?

Yes, show me